

10/812,497 / EAST SEARCH / Interference Search

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
		(wavelength near filter) and (optic\$ near fiber) and frame\$	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/11 09:05
L1	2	"6832018".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/11 08:52
L2	2	"6198864".pn.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/11 08:59
L3	0	(wavelength near multiplexer\$) and (wavelength near filter near array) and (optic\$ near fiber)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/11 09:00
L4	0	(wavelength near multiplexer\$) and (wavelength near filter near frame) and (optic\$ near fiber)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/11 09:01
L5	0	(wavelength near filter) and (optic\$ near fiber) and wdm and (filter near array) and (ccls 385/24,37,88,89,92)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/11 09:02
L6	0	(wavelength near filter) and (optic\$ near fiber) and wdm and (filter near array) and (ccls 398/79,80,81,82,83, 95,85,86,87)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/11 09:04
L7	779	(wavelength near filter) and (optic\$ near fiber) and frame	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/11 09:05
L8	11	(wavelength near filter) and (optic\$ near fiber) and (frame near filter)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/01/11 09:05

10/812,497

PALM INVENTOR

Day : Wednesday

PALM INTRANET

Search

Date: 1/11/2006

Time: 09:42:16

Inventor Name Search Result

Your Search was:

Last Name = PAN

First Name = JING-JONG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
05839815	4240694	150	10/06/1977	SINGLE OPTICAL FIBER DIRECTIONAL COUPLER	PAN, JING-JONG
05932303	4245193	150	08/09/1978	HIGH-Q MULTI-MODE RESONATOR CONTROLLED SOURCE	PAN, JING-JONG
05934885	4295225	150	08/18/1978	FIBER OPTIC REPEATER	PAN, JING-JONG
06023394	4297656	150	03/23/1979	PLURAL FREQUENCY OSCILLATOR EMPLOYING MULTIPLE FIBER-OPTIC DELAY LINE	PAN, JING-JONG
06227373	4396833	150	01/22/1981	OPTOMICROWAVE INTEGRATED CIRCUIT	PAN, JING-JONG
06273046	Not Issued	168	06/12/1981	DUAL-GATE MESFET COMBINER/DIVIDER FOR USE IN ADAPTIVE SYSTEM APPLICATIONS	PAN, JING-JONG
06488427	4525680	150	04/22/1983	MICROWAVE/MILLIMETER WAVE AMPLIFIER WITH RF FEEDBACK	PAN, JING-JONG
06532520	4511813	150	09/15/1983	DUAL-GATE MESFET COMBINER/DIVIDER FOR USE IN ADAPTIVE SYSTEM APPLICATIONS	PAN, JING-JONG
07390795	5016963	150	08/08/1989	FIBER OPTIC COUPLER AND METHOD OF MAKING SAME	PAN, JING-JONG
07640176	5117473	150	01/11/1991	FIBER OPTIC COUPLER AND METHOD OF MAKING SAME	PAN, JING-JONG
07786434	5208876	150	11/01/1991	OPTICAL ISOLATOR	PAN, JING-JONG
07867651	5267340	250	04/13/1992	FIBER OPTIC COUPLER AND METHOD OF MAKING SAME	PAN, JING-JONG

<u>08004041</u>	<u>5445319</u>	250	01/15/1993	TORCH FOR MANUFACTURE OF OPTICAL FIBER COUPLERS AND METHOD OF MANUFACTURE	PAN, JING-JONG
<u>08004043</u>	Not Issued	166	01/15/1993	BROAD BANDWIDTH, SINGLE-MODE FIBER OPTIC COUPLER AND METHOD OF MANUFACTURE THEREFOR	PAN, JING-JONG
<u>08006889</u>	<u>5276747</u>	150	01/21/1993	POLARIZATON-INDEPENDENT OPTICAL SWITCH/ATTENUATOR	PAN, JING-JONG
<u>08006893</u>	Not Issued	166	01/21/1993	OPTICAL DEVICE WITH LOW POLARIZATION MODE DISPERSION	PAN, JING-JONG
<u>08020471</u>	<u>5317655</u>	150	02/22/1993	OPTICAL ISOLATOR	PAN, JING-JONG
<u>08029315</u>	Not Issued	166	02/25/1993	BROADBAND MULTI-WAVELENGTH NARROW LINEWIDTH LASER SOURCE USING AN ELECTRO-OPTIC MODULATOR	PAN, JING-JONG
<u>08037859</u>	<u>5297155</u>	150	03/29/1993	TUNABLE LASER ASSEMBLY	PAN, JING-JONG
<u>08074765</u>	<u>5359683</u>	150	06/10/1993	1 X N ELECTROMECHANICAL OPTICAL SWITCH	PAN, JING-JONG
<u>08086629</u>	<u>5386490</u>	150	07/01/1993	AUTOMATED WORKSTATION FOR THE MANUFACTURE OF OPTICAL FIBER COUPLERS	PAN, JING-JONG
<u>08159882</u>	<u>5371816</u>	150	11/30/1993	A METHOD OF MAKING A 1 X N FIBER OPTIC COUPLER	PAN, JING-JONG
<u>08205690</u>	Not Issued	161	03/03/1994	MULTIELECTRODE, TUNABLE OPTICAL FILTER	PAN, JING-JONG
<u>08205919</u>	<u>5546486</u>	150	03/03/1994	OPTICAL FIBER END FOR APPLICATION IN AN OPTICAL ISOLATOR AND A METHOD OF MANUFACTURE THEREOF	PAN, JING-JONG
<u>08250323</u>	Not Issued	161	05/27/1994	OPTICAL DEVICE WITH LOW POLARIZATION MODE DISPERSION	PAN, JING-JONG
<u>08294666</u>	<u>5551968</u>	150	08/23/1994	METHOD OF FORMING A MICROLENS AT THE TIP OF A FIBER BY JERKING APART TWO FUSED FIBERS	PAN, JING-JONG
<u>08307114</u>	<u>5479541</u>	250	09/16/1994	1 X N ELECTROMECHANICAL OPTICAL SWITCH	PAN, JING-JONG
<u>08324275</u>	<u>5463647</u>	250	10/14/1994	BROADBAND MULTI-	PAN, JING-

				WAVELENGTH NARROW LINEWIDTH LASER SOURCE USING AN ELECTRO-OPTIC MODULATOR	JONG
<u>08354706</u>	<u>5566259</u>	150	12/13/1994	DUAL STAGE OPTICAL DEVICE WITH LOW POLARIZATION MODE DISPERSION	PAN, JING- JONG
<u>08355138</u>	<u>RE35575</u>	150	12/13/1994	OPTICAL ISOLATOR	PAN, JING- JONG
<u>08361604</u>	<u>5726801</u>	150	12/21/1994	REDUCED OPTICAL ISOLATOR MODULE FOR A MINIATURIZED LASER DIODE ASSEMBLY	PAN, JING- JONG
<u>08361610</u>	<u>5555330</u>	150	12/21/1994	WAVELENGTH DIVISION MULTIPLEXED COUPLER WITH LOW CROSSTALK BETWEEN CHANNELS AND INTEGRATED COUPLER/ISOLATOR DEVICE	PAN, JING- JONG
<u>08389609</u>	Not Issued	166	02/15/1995	BROAD BANDWIDTH, SINGLE- MODE FIBER OPTIC COUPLER AND METHOD OF MANUFACTURE	PAN, JING- JONG
<u>08406212</u>	Not Issued	166	02/22/1995	VARIABLE POLARIZATION BEAM SPLITTER, COMBINER AND MIXER	PAN, JING- JONG
<u>08421594</u>	<u>5581640</u>	150	04/12/1995	DUAL STAGE OPTICAL DEVICE WITH LOW POLARIZATION MODE DISPERSION AND WAVELENGTH INSENSITIVITY	PAN, JING- JONG
<u>08470815</u>	Not Issued	166	06/06/1995	INTEGRABLE FIBEROPTIC COUPLER AND RESULTING DEVICES AND SYSTEMS	PAN, JING- JONG
<u>08473694</u>	<u>5562839</u>	250	06/07/1995	METHOD OF MAKING FIBER OPTIC COUPLER	PAN, JING- JONG
<u>08476772</u>	Not Issued	161	06/07/1995	FIBER OPTIC COUPLER AND METHOD OF MAKING SAME	PAN, JING- JONG
<u>08483024</u>	<u>5608831</u>	150	06/07/1995	FIBER OPTIC COUPLER AND METHOD OF MAKING SAME	PAN, JING- JONG
<u>08490938</u>	<u>5636053</u>	150	06/15/1995	FIBEROPTIC AMPLIFIER SYSTEM WITH NOISE FIGURE REDUCTION	PAN, JING- JONG
<u>08512752</u>	<u>5611009</u>	150	08/09/1995	1 X N ELECTROMECHANICAL OPTICAL SWITCH	PAN, JING- JONG
<u>08542871</u>	<u>5689367</u>	250	10/13/1995	POLARIZATION BEAM SPLITTER	PAN, JING- JONG
<u>08548820</u>	<u>5557692</u>	150	10/26/1995	OPTICAL ISOLATOR WITH LOW	PAN, JING-

				POLARIZATION MODE DISPERSION	JONG
08587427	5689595	250	01/17/1996	RARE EARTH-DOPED FIBER AMPLIFIER ASSEMBLIES FOR FIBEROPTIC NETWORKS	PAN, JING-JONG
08588357	5731602	150	01/18/1996	LASER DIODE PACKAGE WITH ANTI-REFLECTION AND ANTI-SCATTERING COATING	PAN, JING-JONG
08597449	5619609	150	02/02/1996	FIBEROPTIC SUPPORT CLIP	PAN, JING-JONG
08614864	5796889	150	03/13/1996	INTEGRATED WDM COUPLER DEVICES FOR FIBEROPTIC NETWORKS	PAN, JING-JONG
08623441	5652814	150	03/28/1996	INTEGRABLE FIBEROPTIC COUPLER AND RESULTING DEVICES AND SYSTEMS	PAN, JING-JONG
08623489	Not Issued	161	03/28/1996	INTEGRABLE FIBEROPTIC COUPLER AND RESULTING DEVICES AND SYSTEMS	PAN, JING-JONG
08623500	Not Issued	166	03/28/1996	INTEGRABLE FIBEROPTIC COUPLER AND RESULTING DEVICES AND SYSTEMS	PAN, JING-JONG

[Search and Display More Records.](#)

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="pan"/>	<input type="text" value="jing-jong"/>	<input type="button" value="Search"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

Day : Wednesday

Date: 1/11/2006

Time: 09:42:49

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = WU

First Name = YOUSHENG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10812497	Not Issued	71	03/30/2004	Miniature WDM add/drop multiplexer and method of manufacture thereof	WU, YOUSHENG

Inventor Search Completed: No Records to Display.

Search Another: Inventor

Last Name	First Name
<input type="text" value="wu"/>	<input type="text" value="yousheng"/>

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)